

10079935 "022103

FIG. 1B

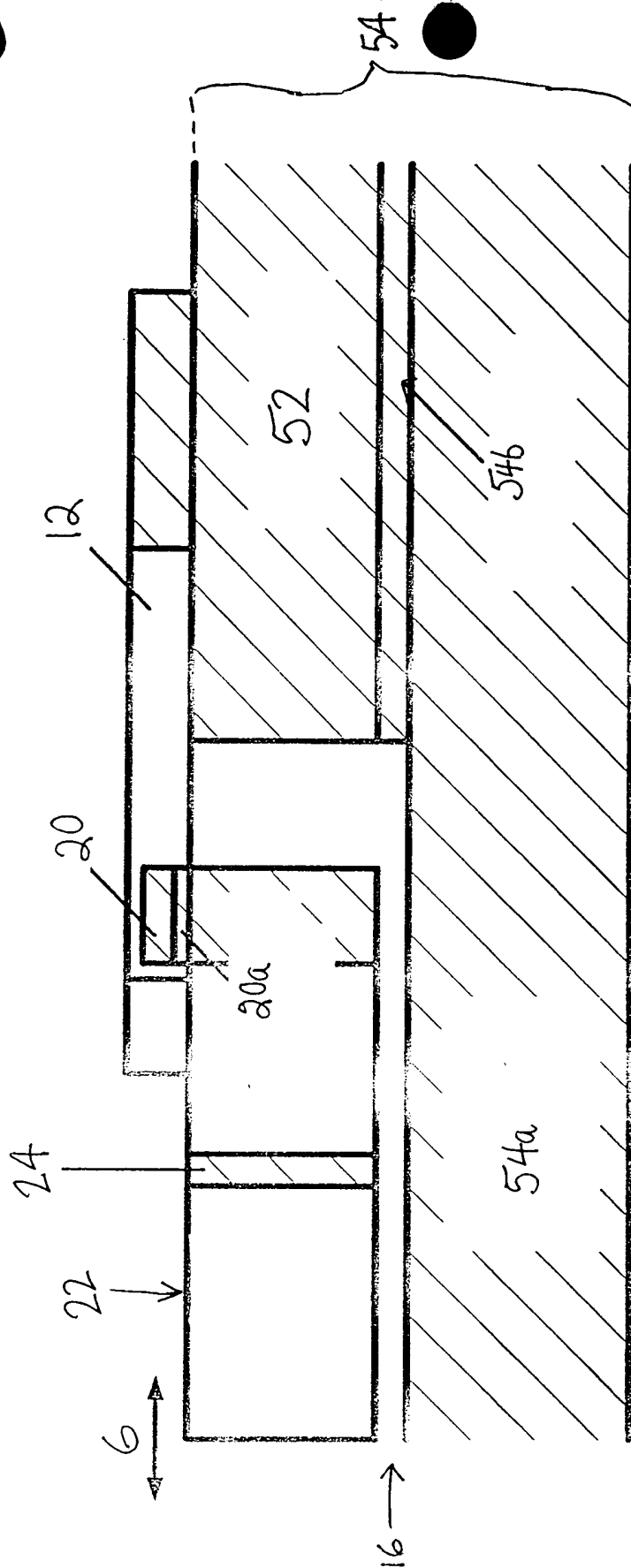


FIG. 1C

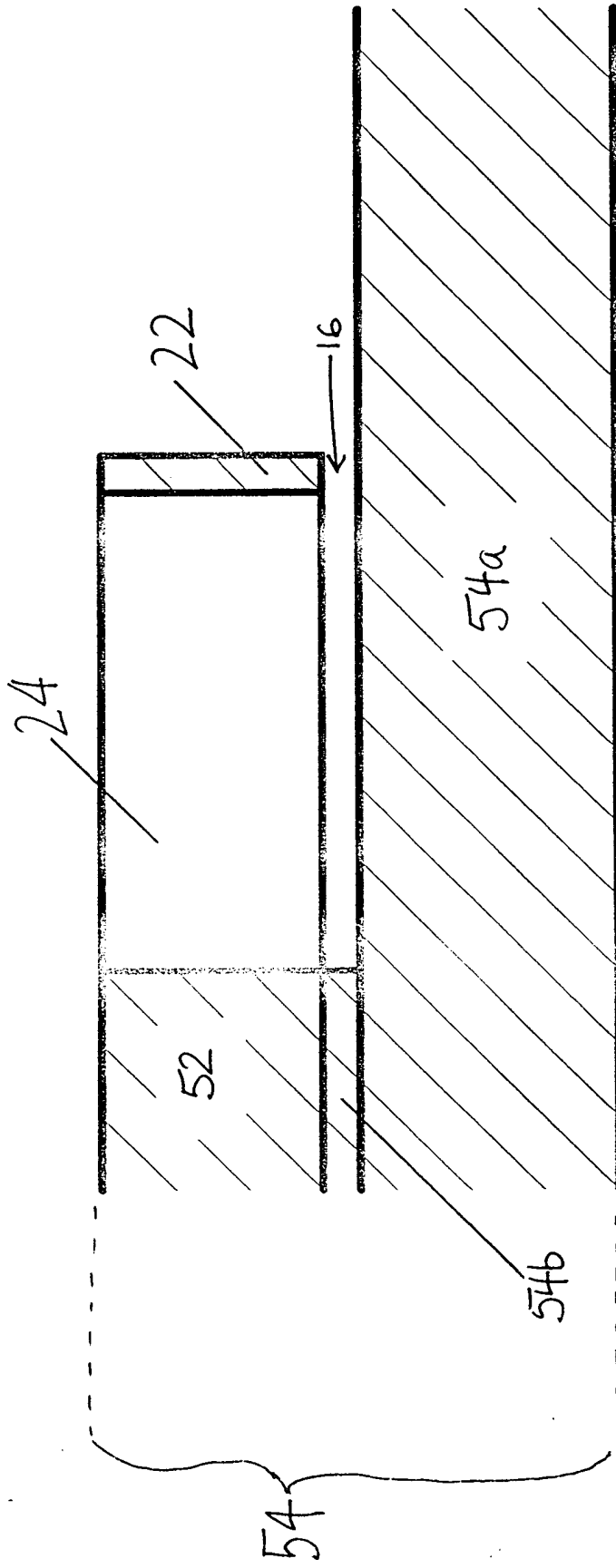
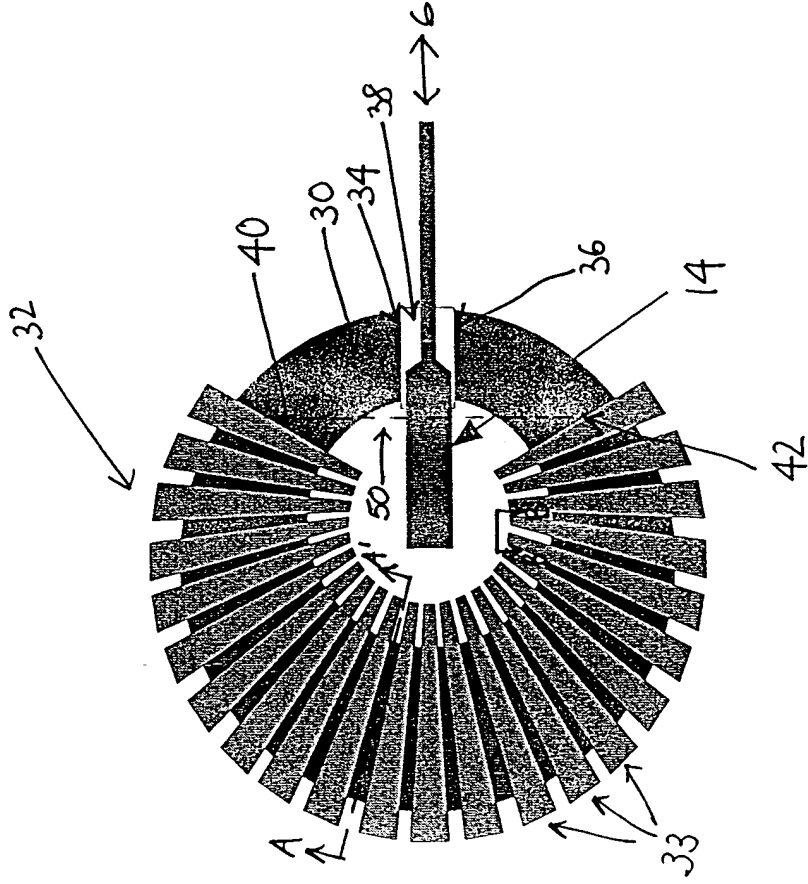
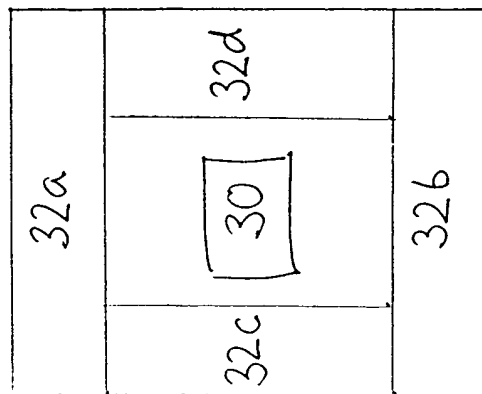


FIG. 2A

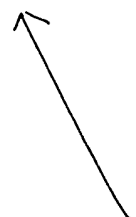


12

FIG. 2B



33



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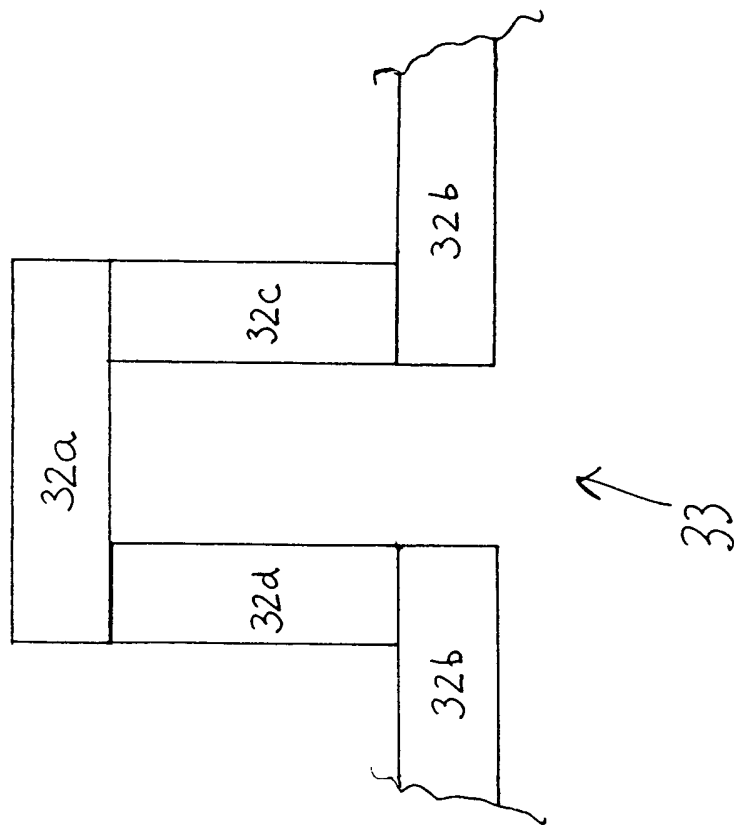
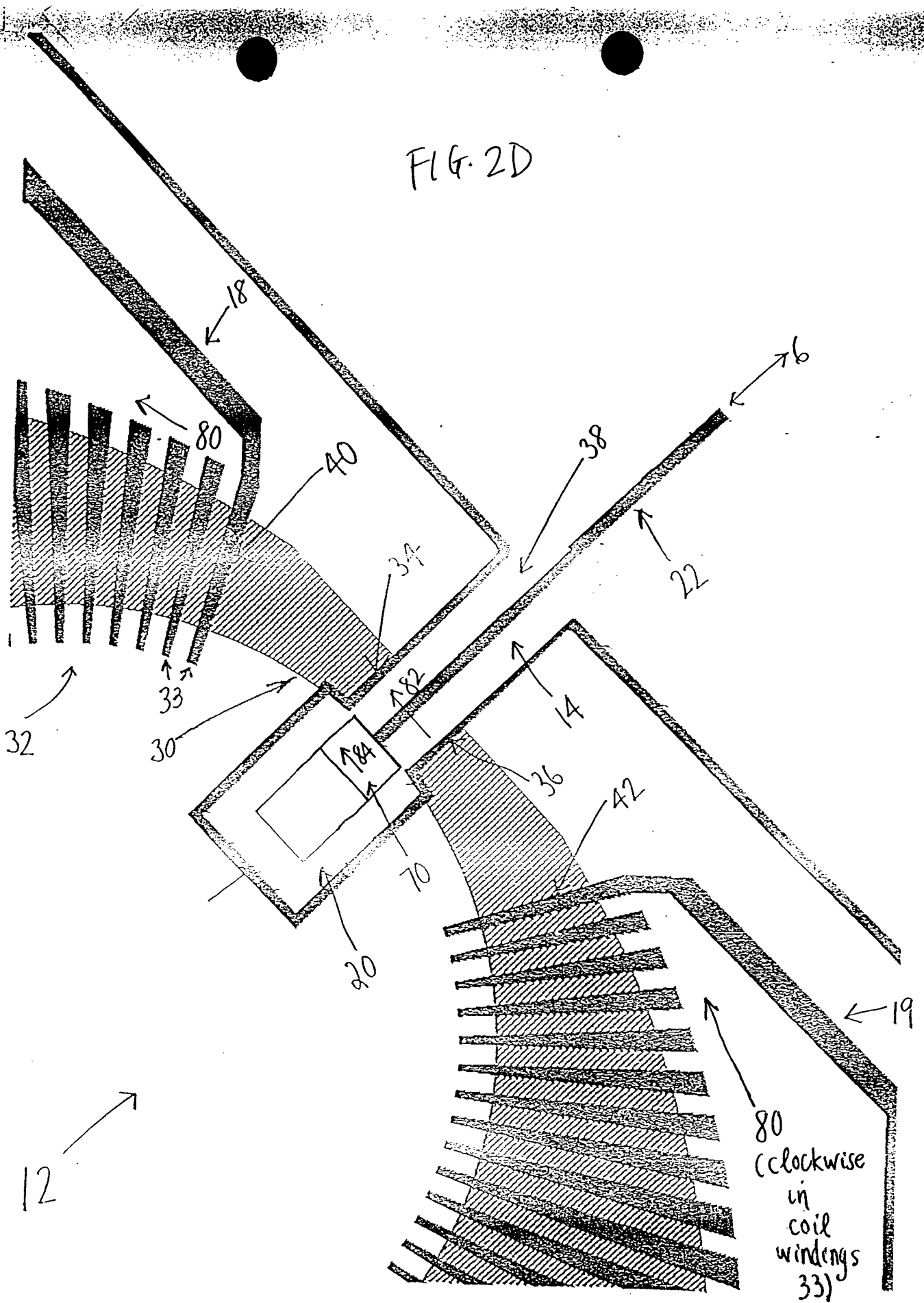


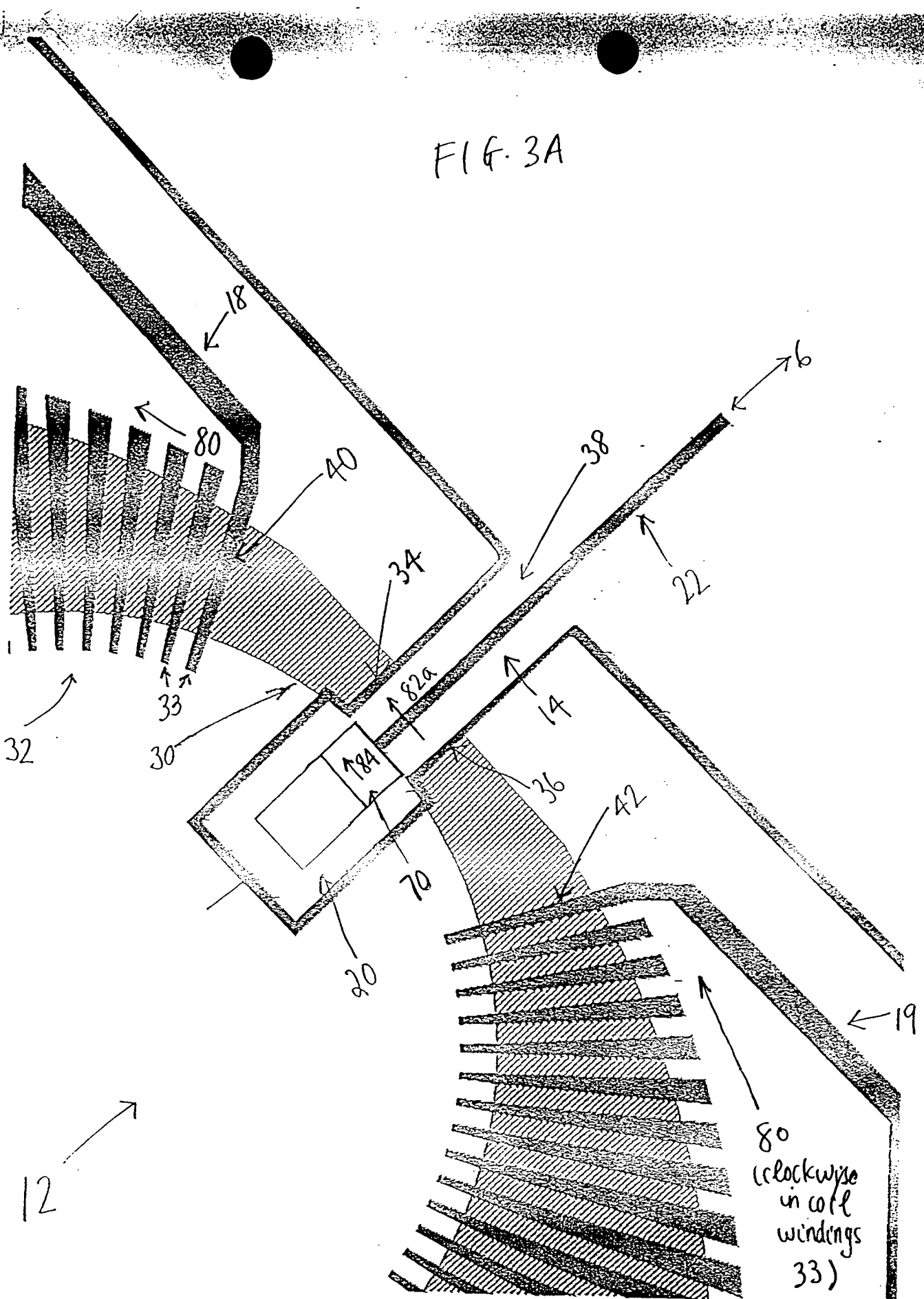
FIG. 2C

FIG. 2D



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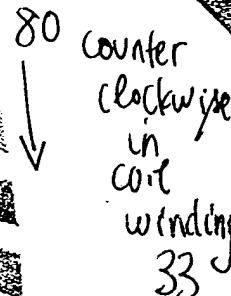
FIG. 3A



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80
(clockwise
in coil
windings
33)

The first of these is the fact that the
 H^+ ion is a very small ion, and its
 mobility is very high. This means that
 it can move very quickly through the
 solution, and it is therefore able to
 carry a large amount of current. The
 second of these is the fact that the
 H^+ ion is a very reactive ion, and
 it is therefore able to react with many
 of the other ions in the solution. This
 means that it is able to form a large
 number of complexes, and this in turn
 means that it is able to carry a large
 amount of current.



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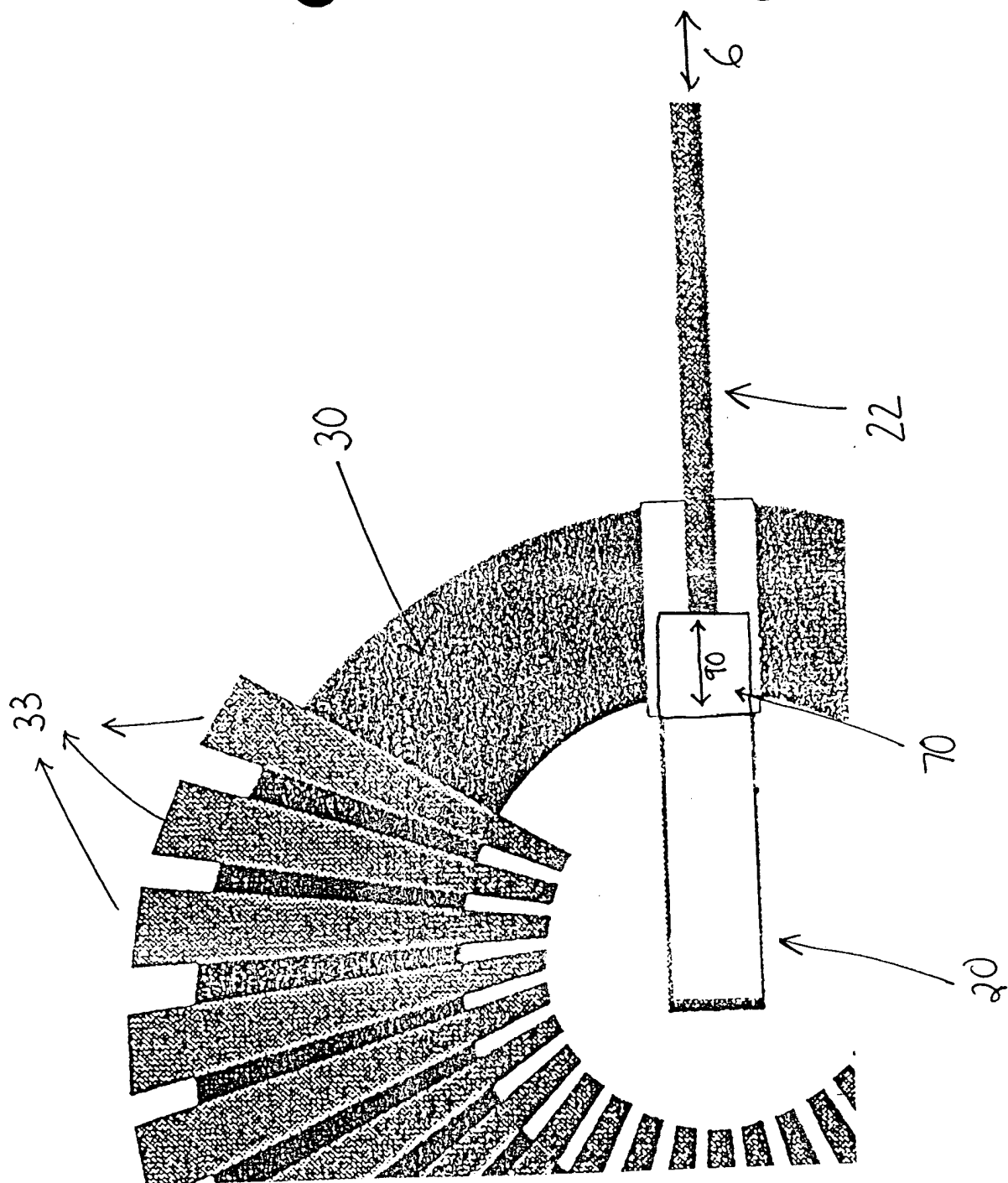


Fig. 4A

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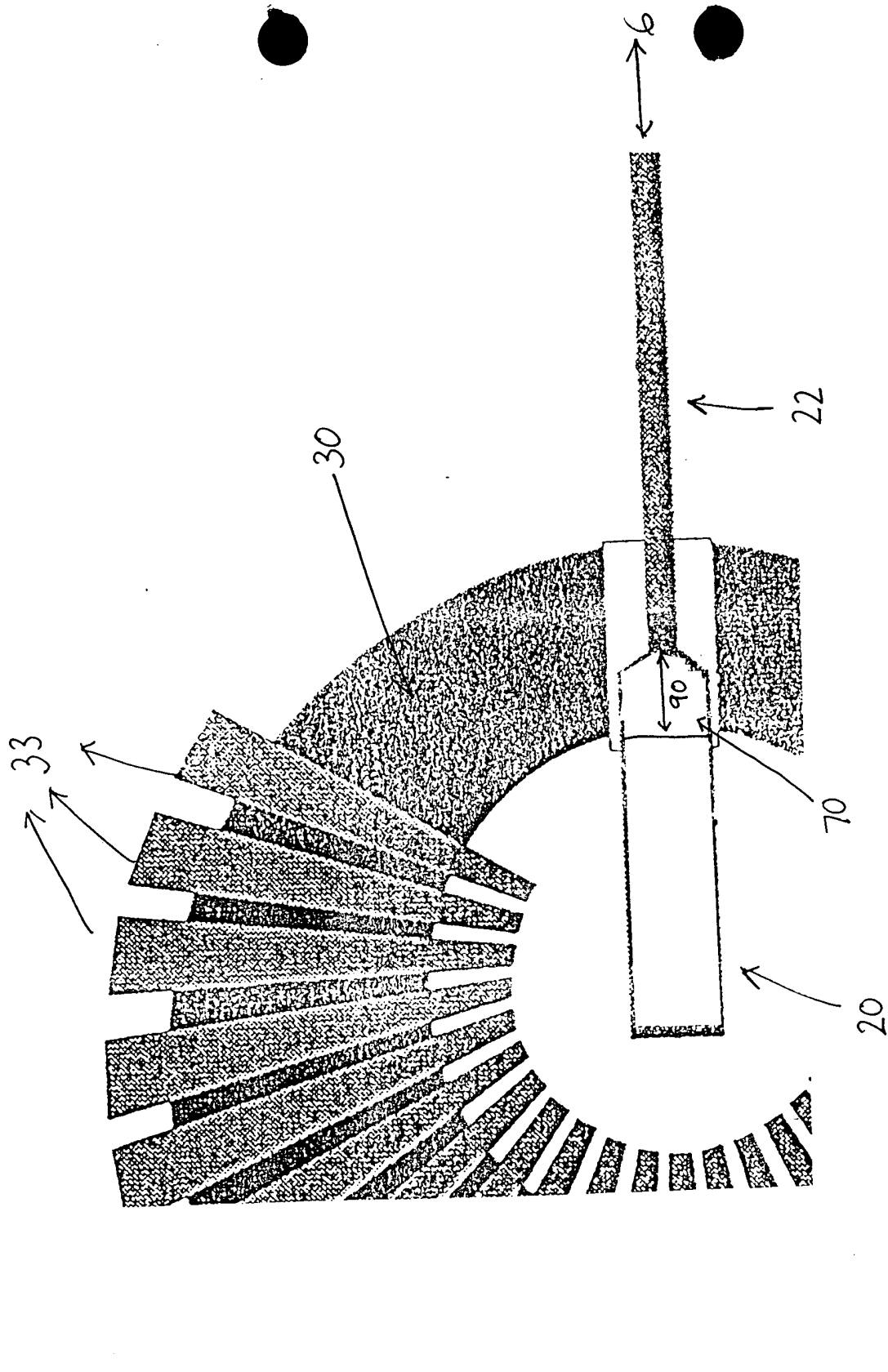
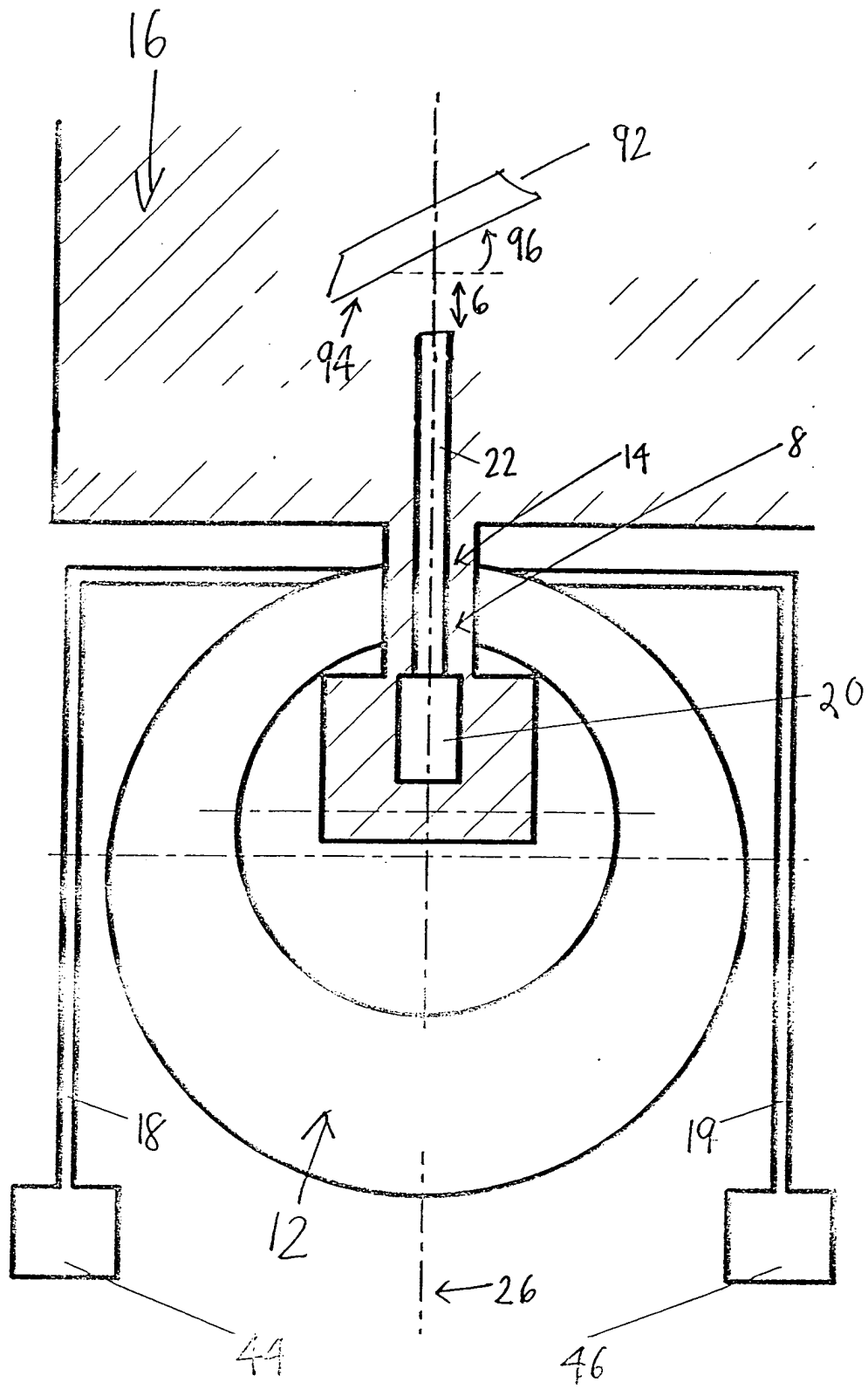


FIG. 4B

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10a



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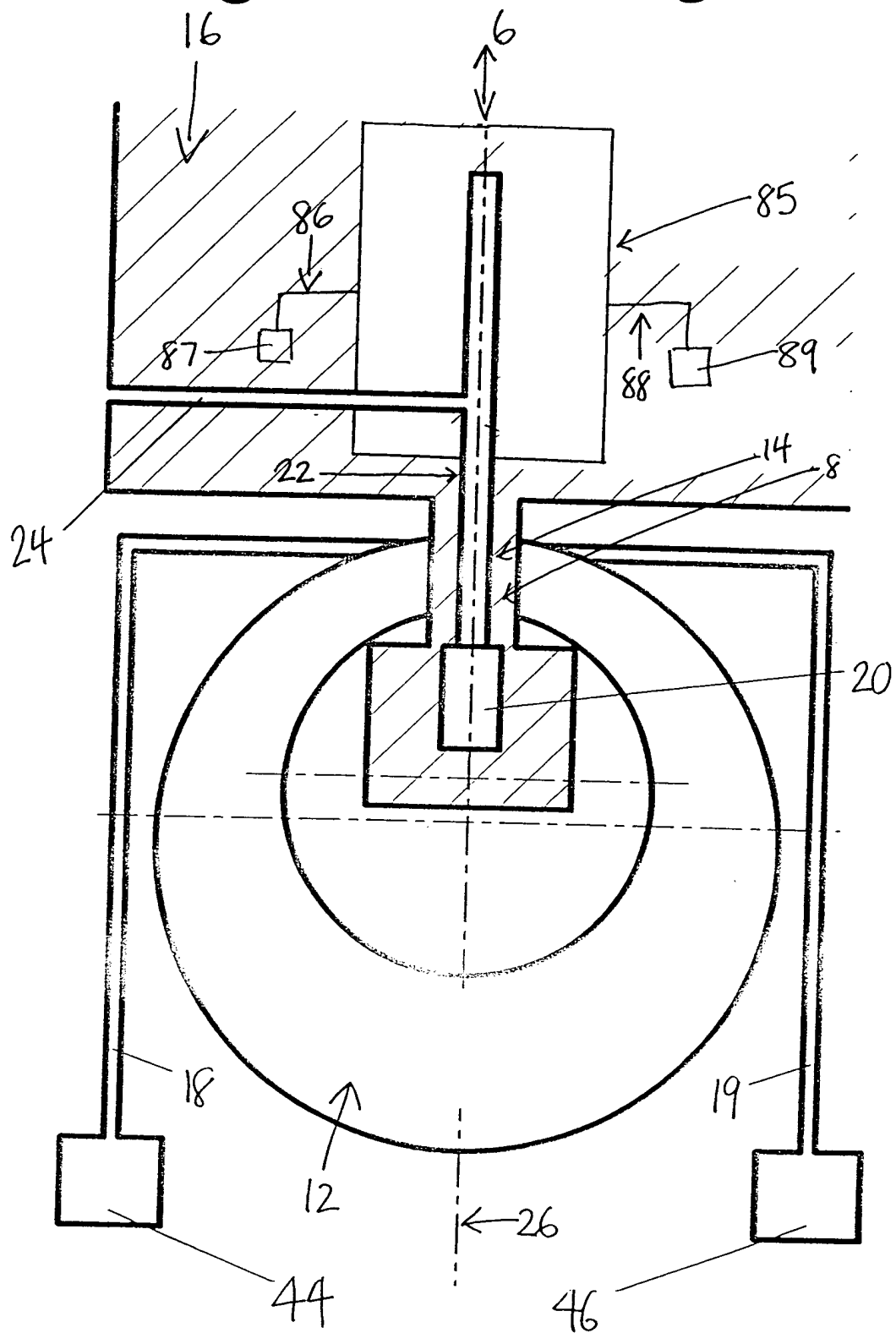
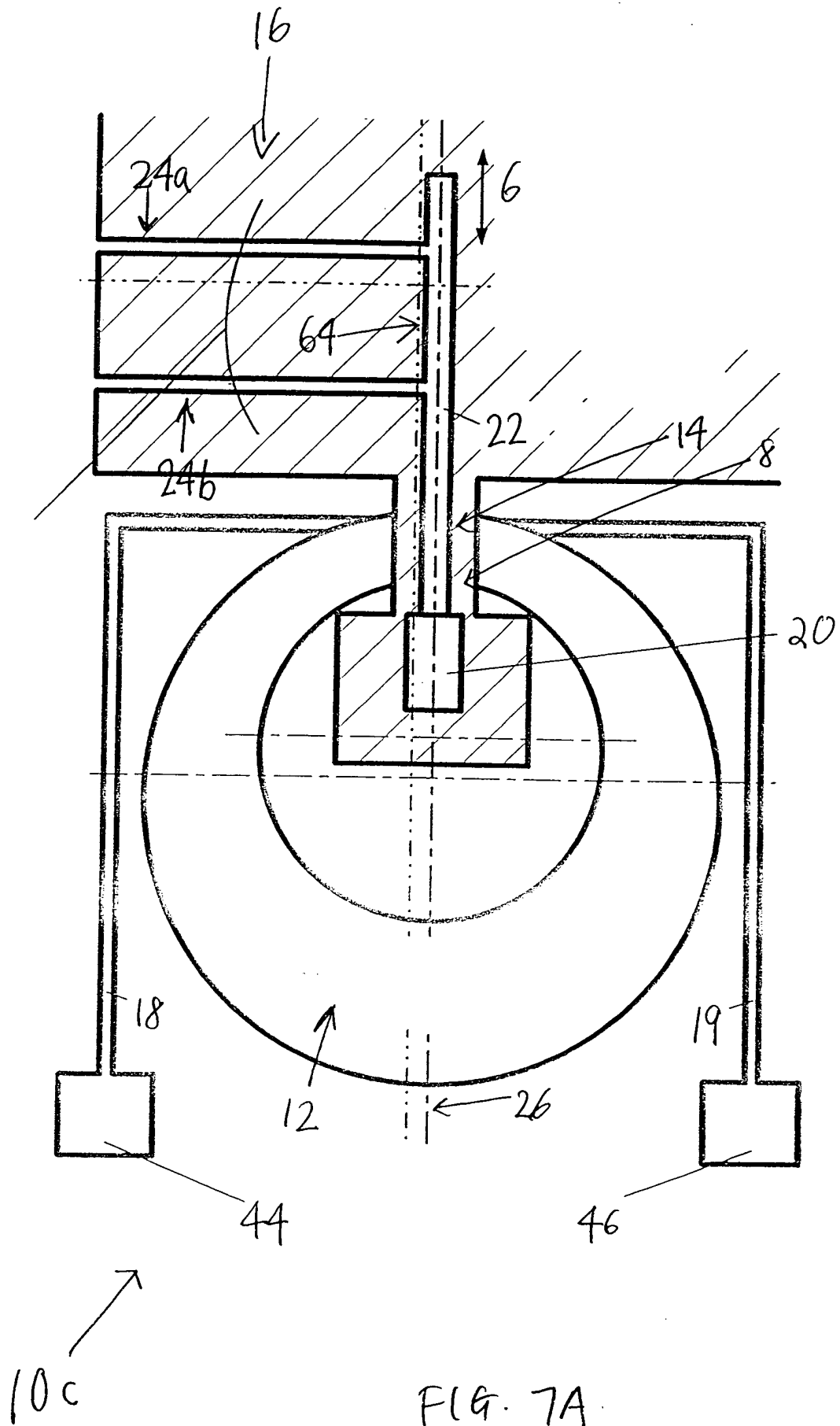


FIG. 6

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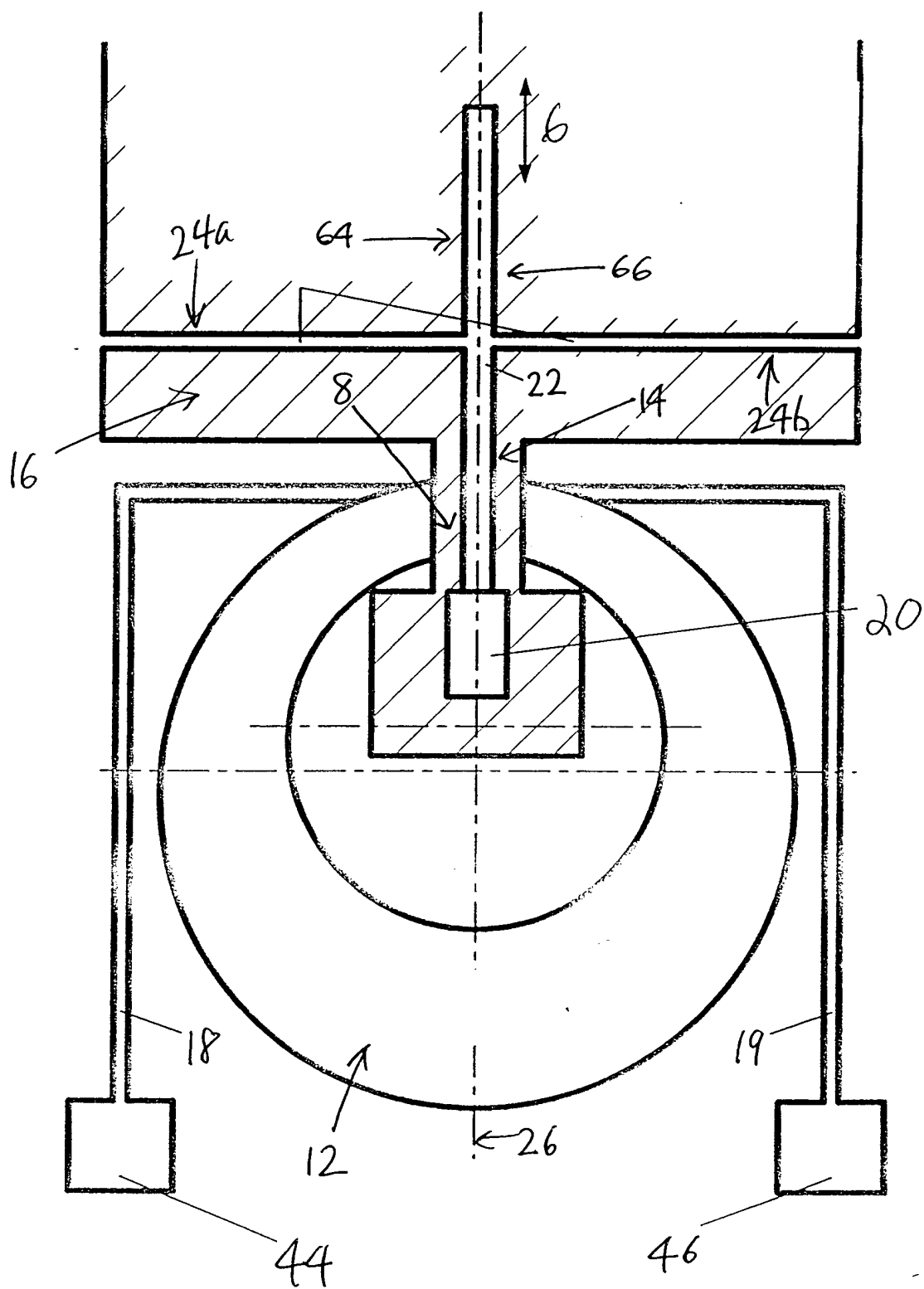
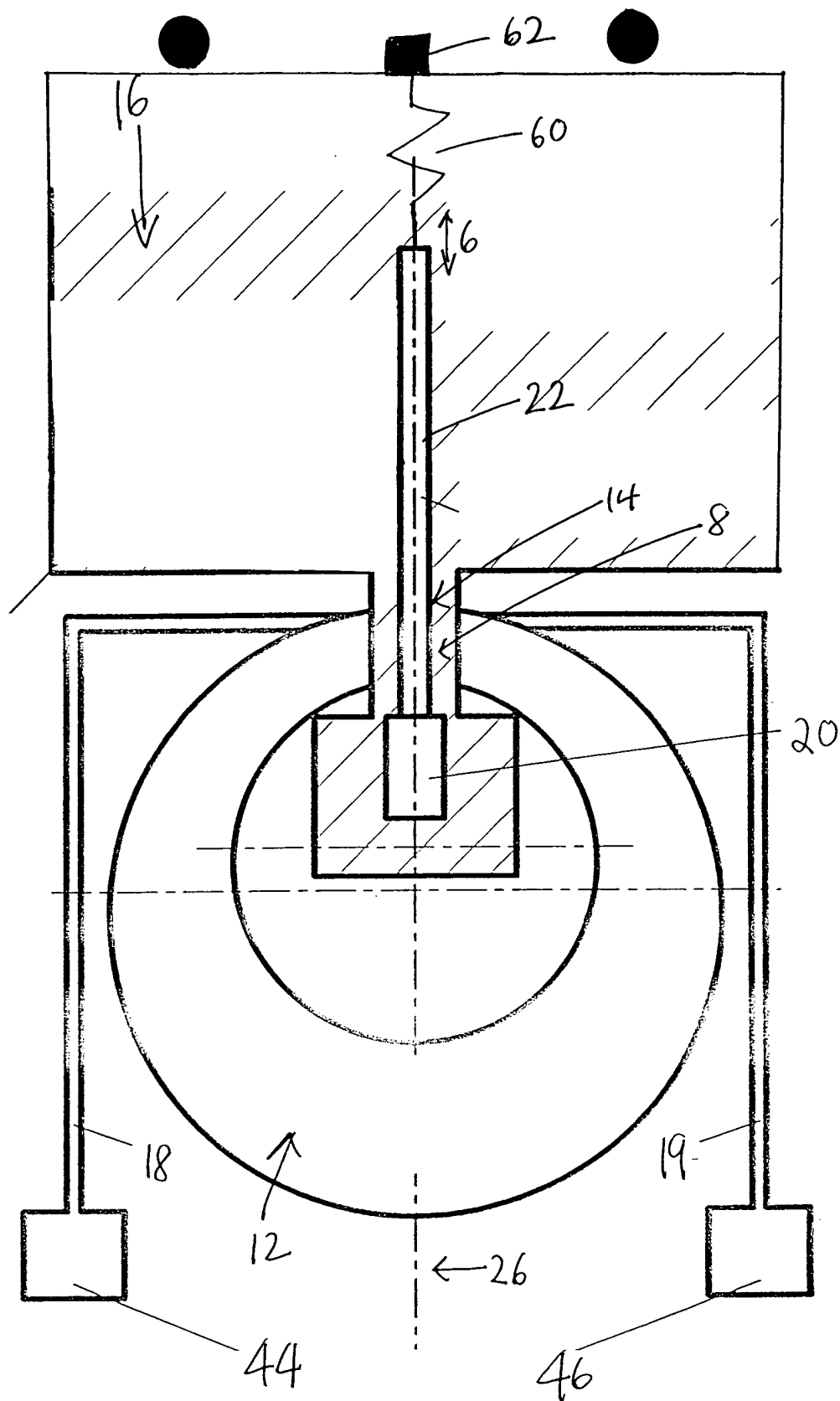
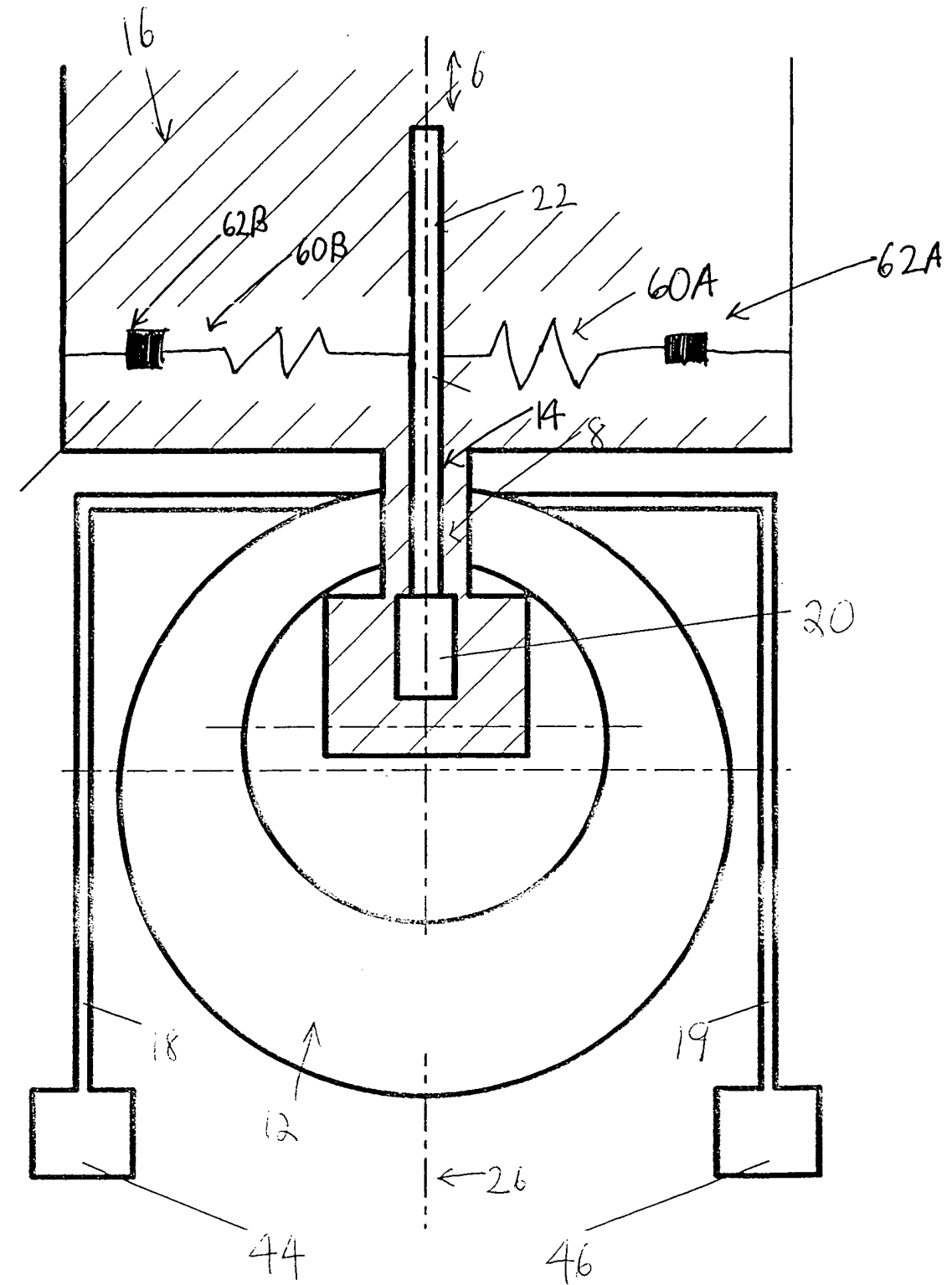


FIG. 7B

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10f

FIG. 8B

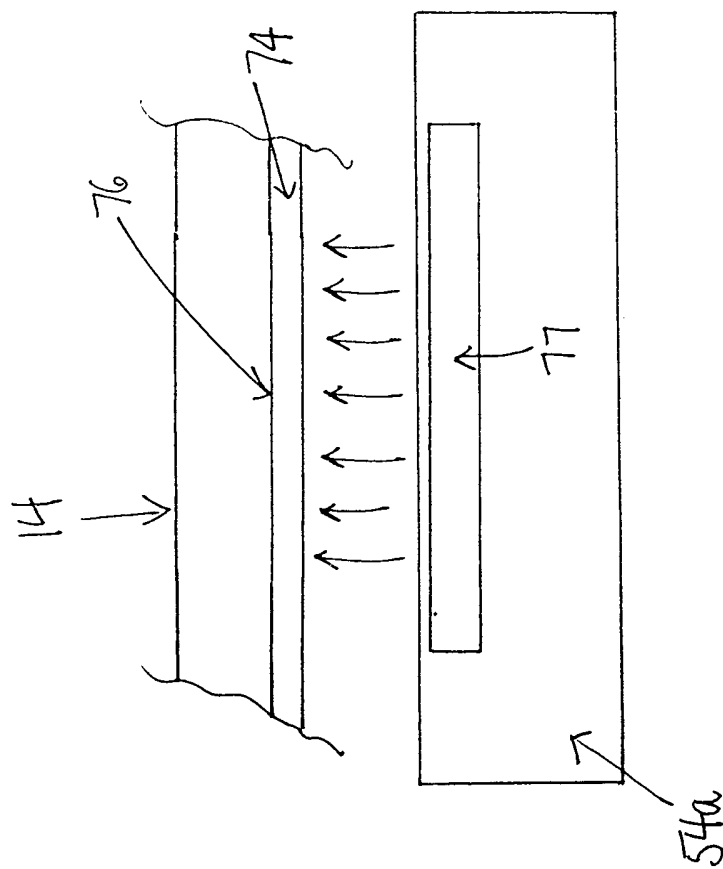


FIG. 9A

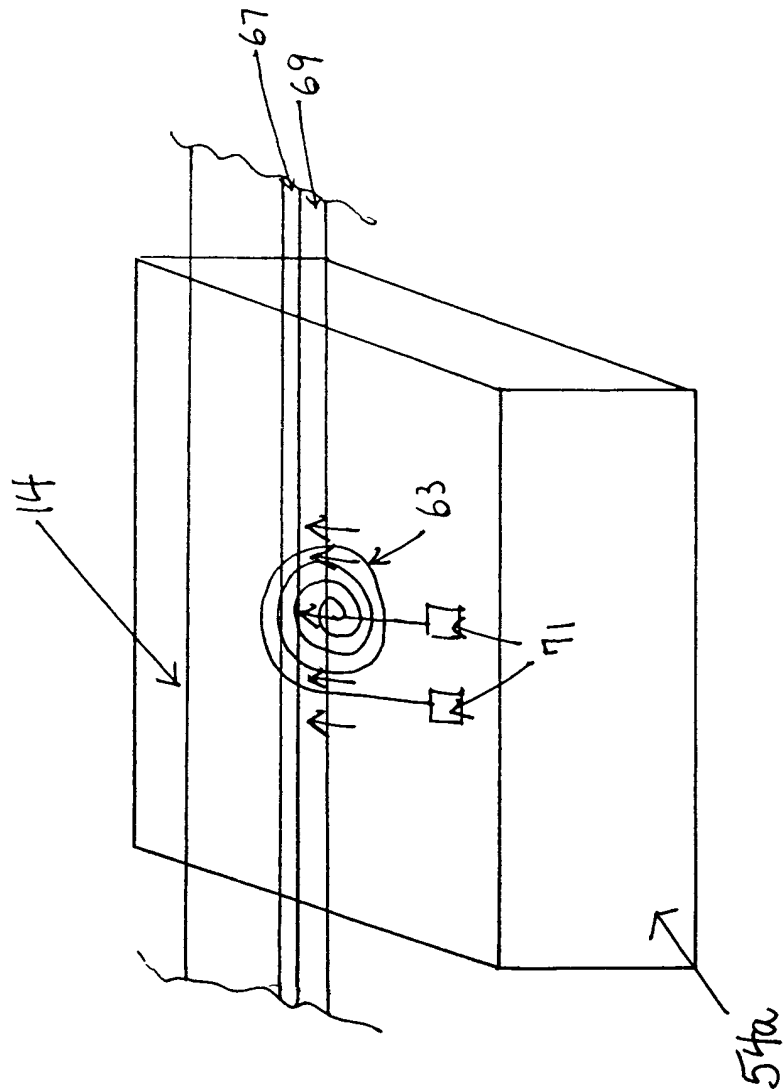
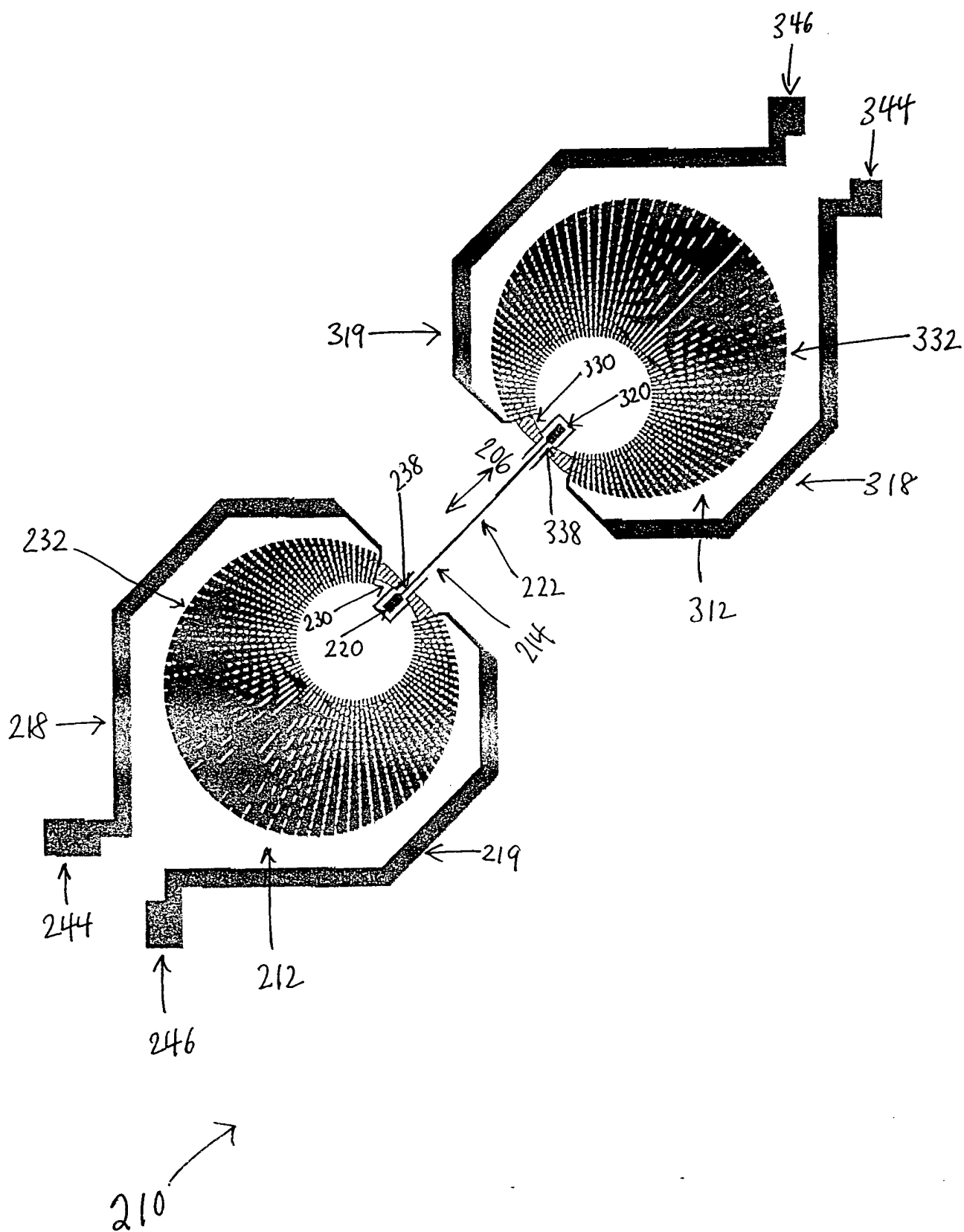


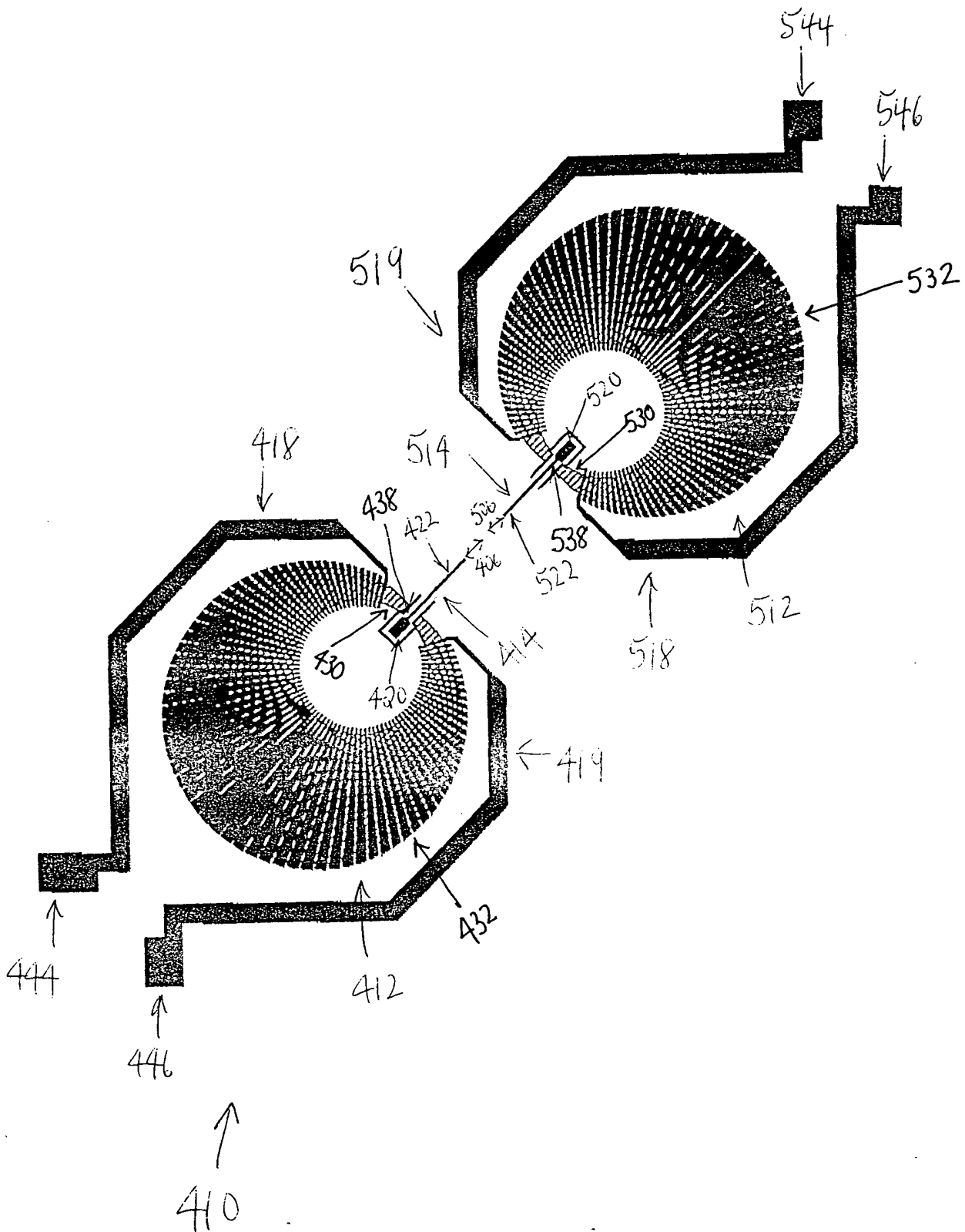
FIG. 9B

FIG. 10



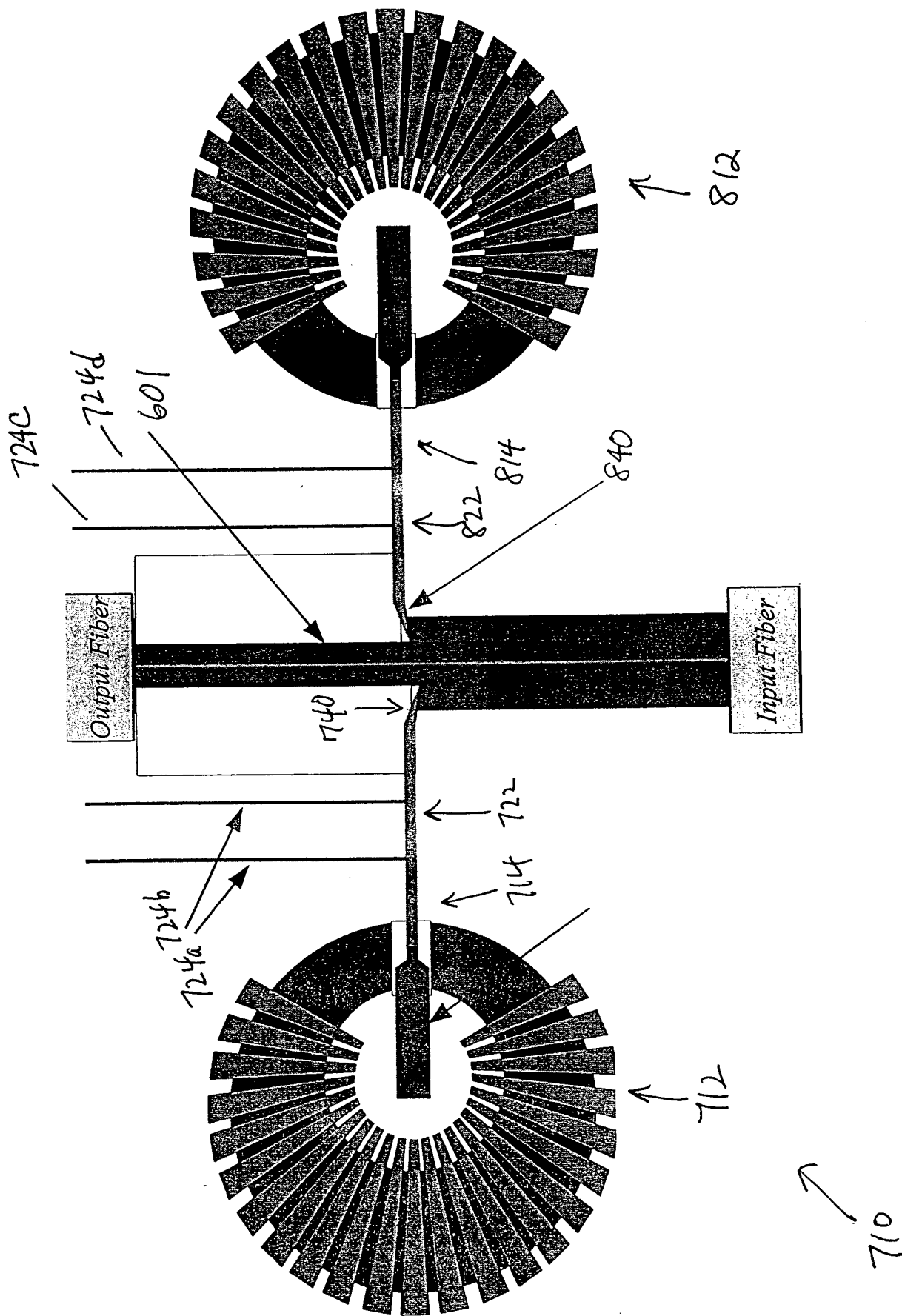
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FIG. 11



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FIG. 13



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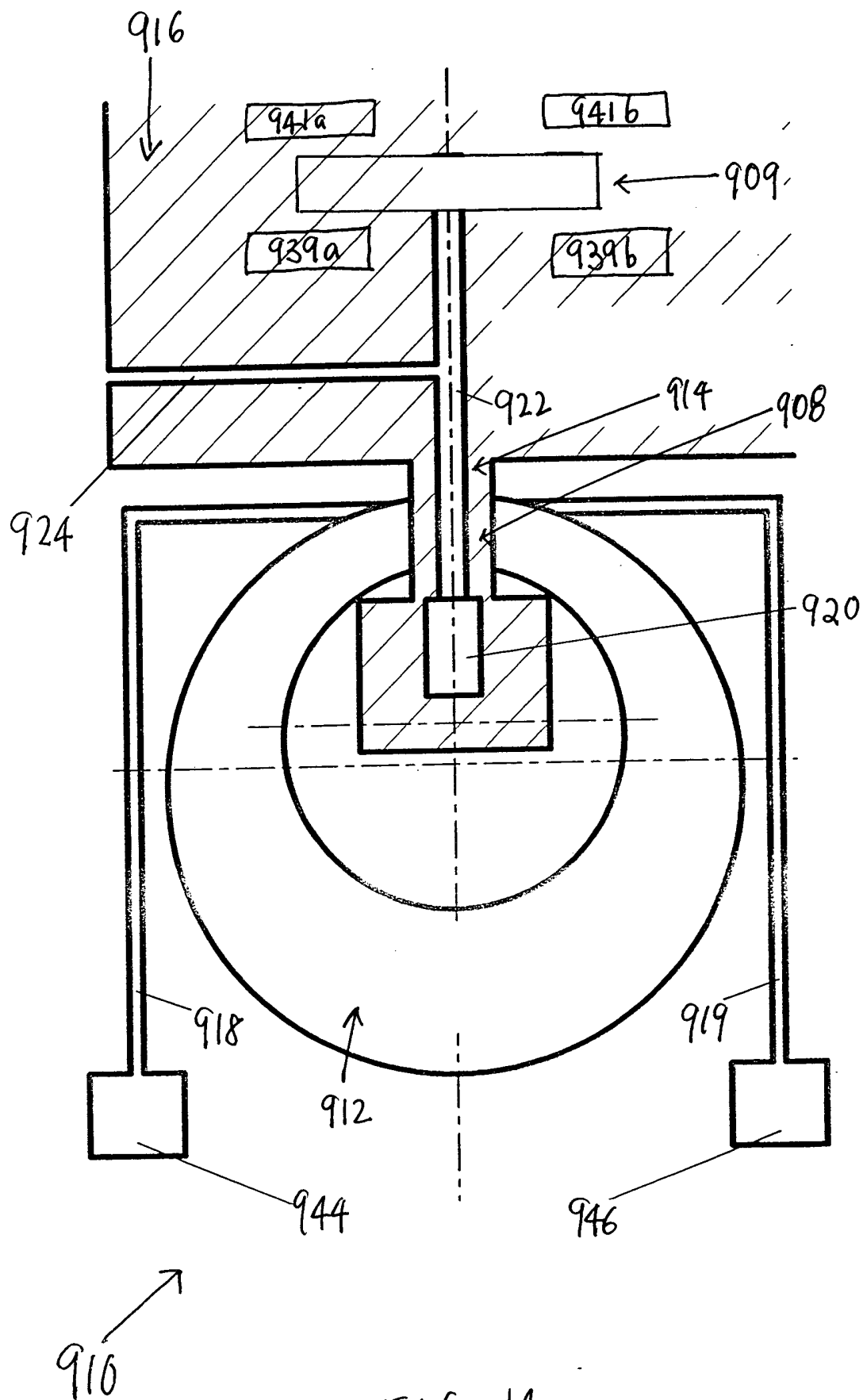


FIG. 14

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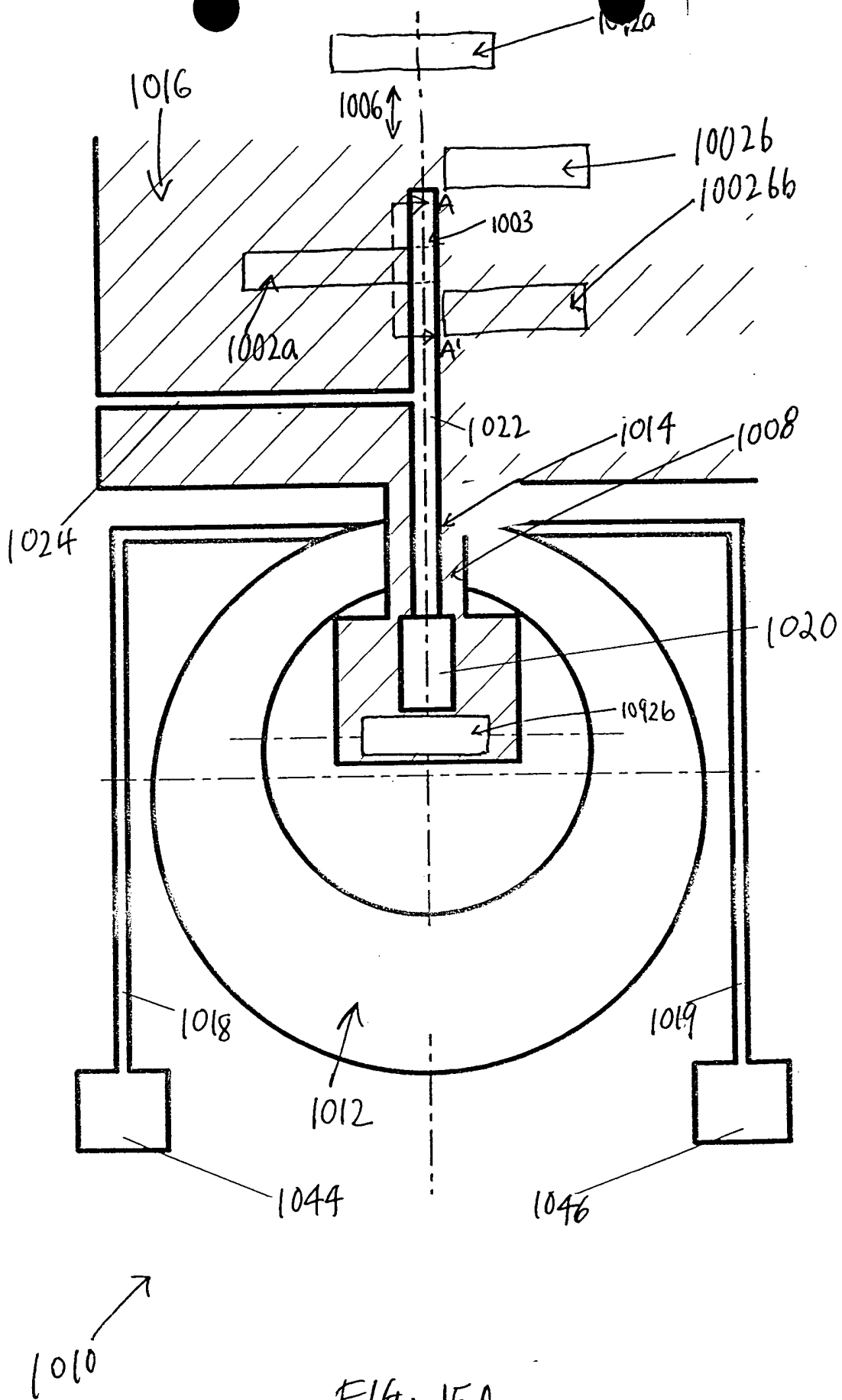


FIG. 15A

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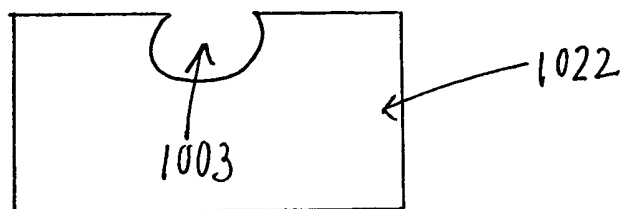


FIG. 15B

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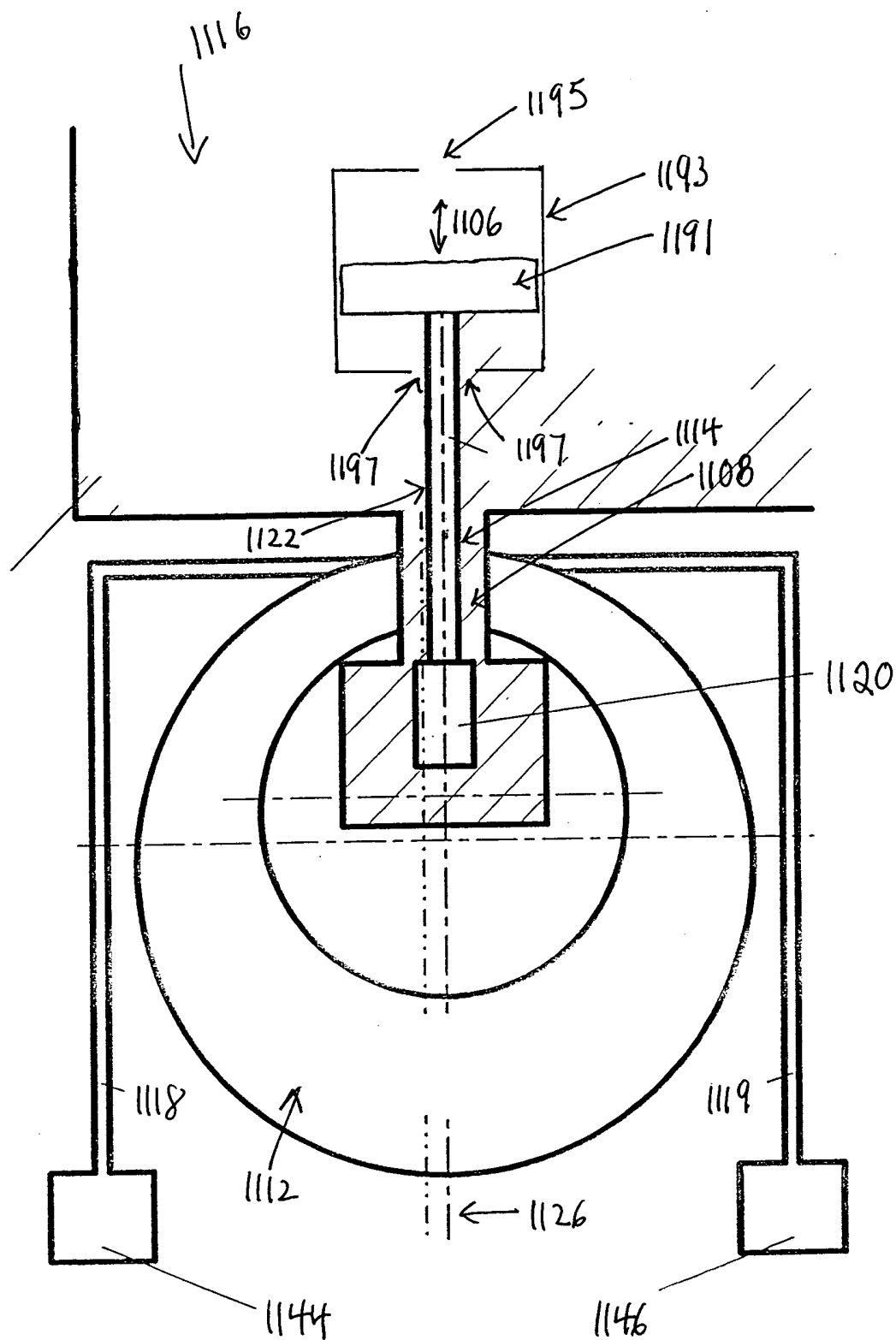


FIG. 16A

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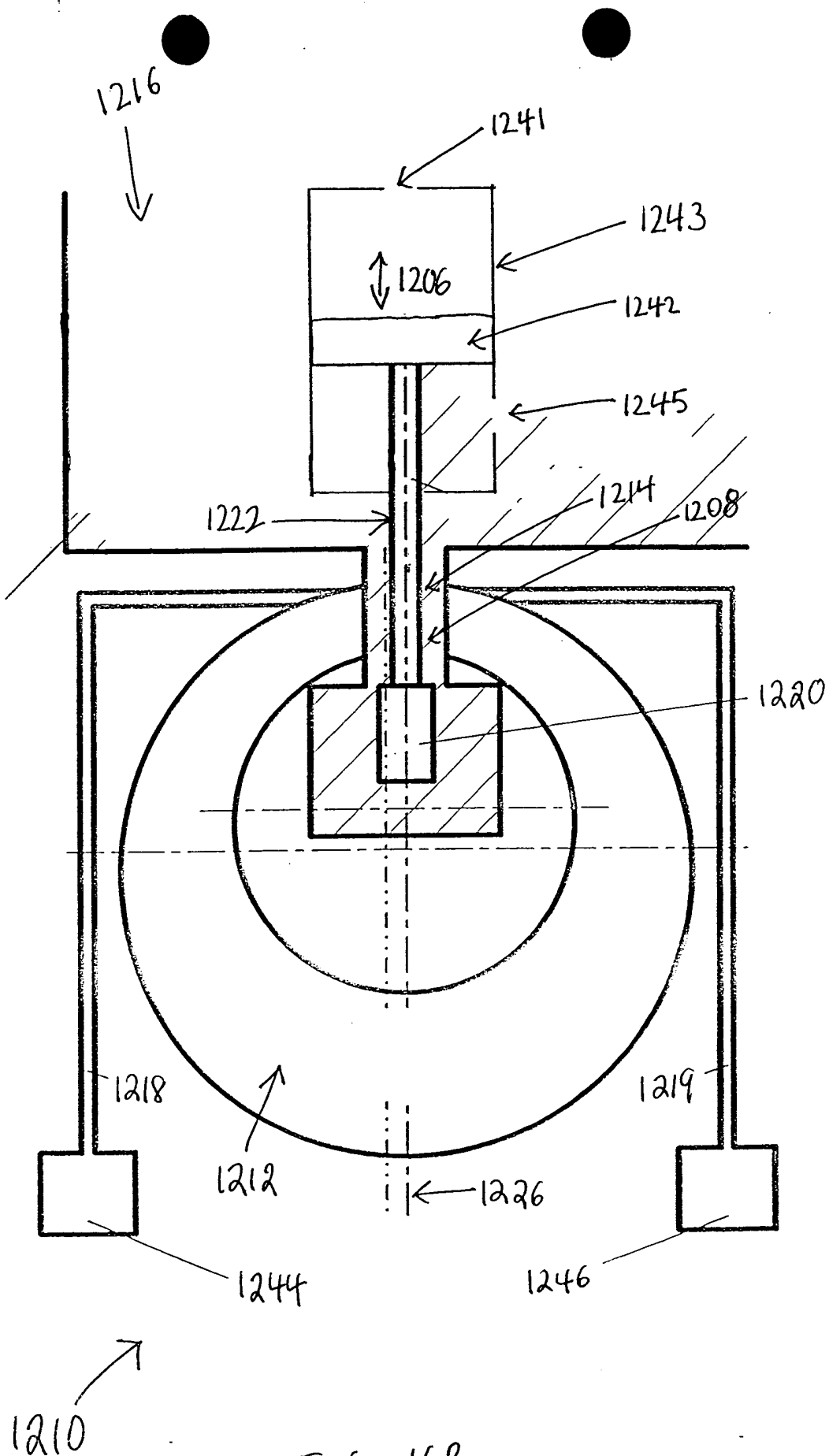


FIG. 16B

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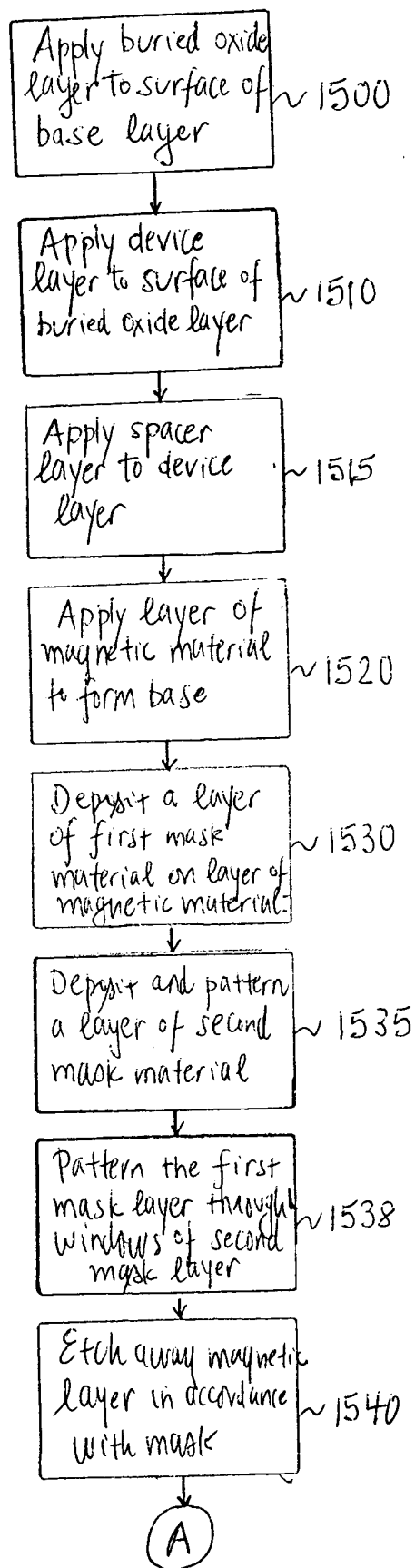


FIG. 17A

2015229 5856001

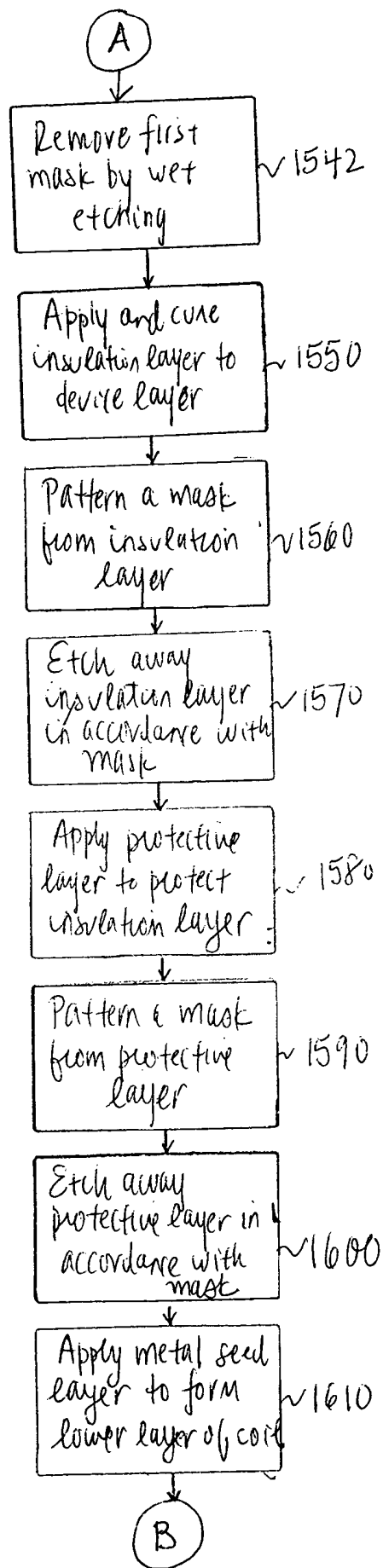


FIG. 17B

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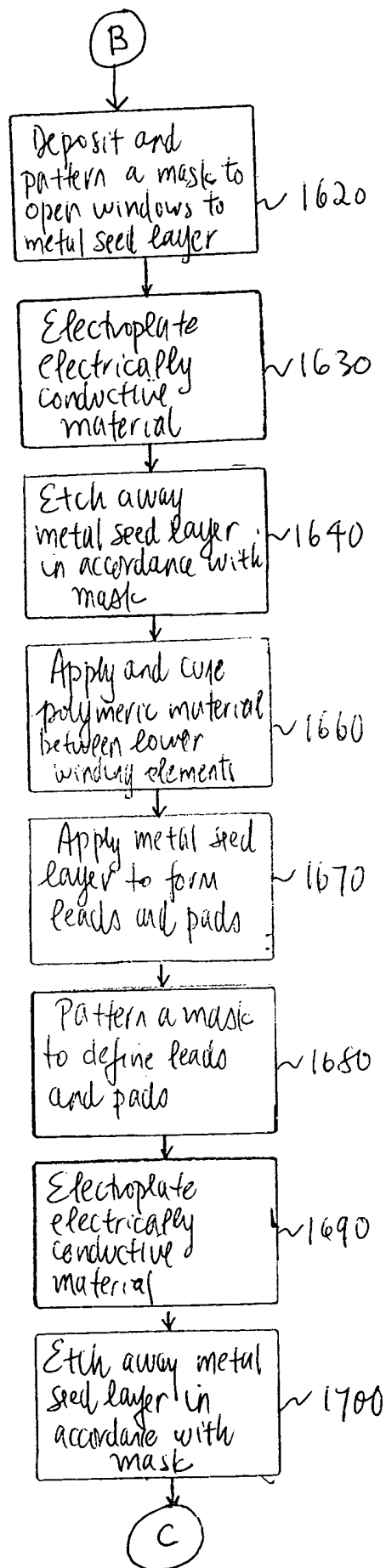


FIG. 17C

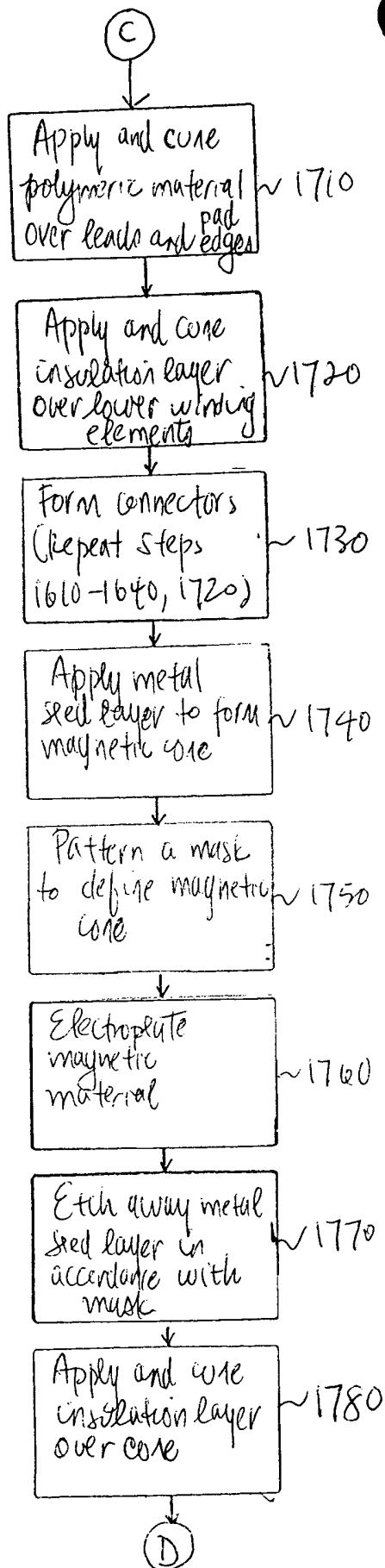


FIG. 17D

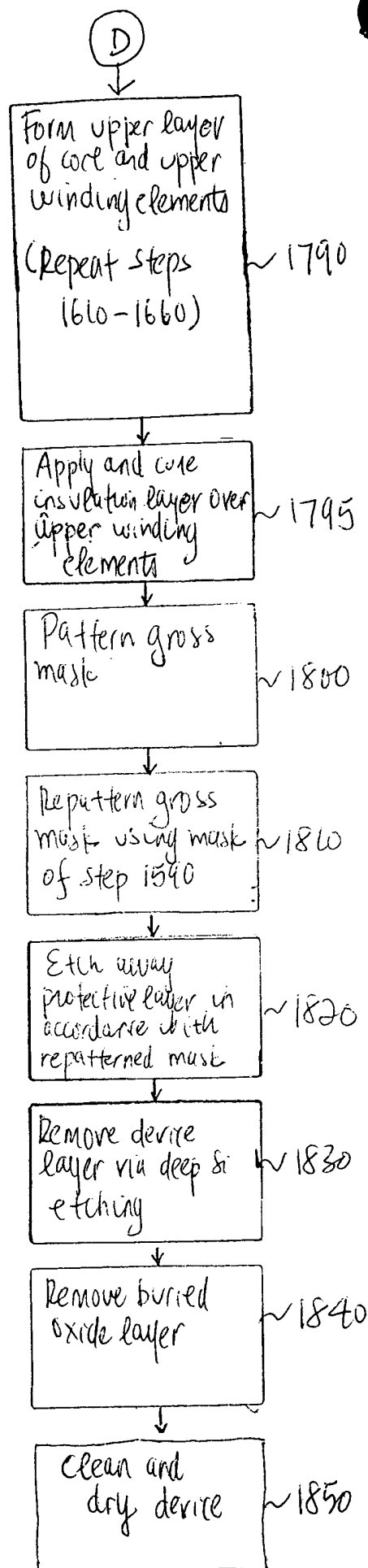


FIG. 17E